

	L #	Hit	S arch T xt	DB
1	L1	2621	(257/783,784,787).ccls.	USP AT; US-P GPU B
2	L2	2060	(438/118,126,127).ccls.	USP AT; US-P GPU B
3	L3	722	(264/272.17).ccls.	USP AT; US-P GPU B
4	L4	5068	1 2 3	USP AT; US-P GPU B
5	L5	573	4 and @pd>=20030115	USP AT; US-P GPU B
6	L6	212	5 and ((tape\$1 film\$1 sheet\$1) same adhesive\$1)	USP AT; US-P GPU B
7	L7	12	("5173766" "5571027" "5854740" "6127726" "6224936" "6232148" "6246247" "6300163" "6300165" "6331939" "6373127" "6388199").PN.	USP AT

	L #	Hits	Search Text	DBs
8	L8	12	("5173766" "5571027" "5854740" "6127726" "6224936" "6232148" "6246247" "6300163" "6300165" "6331939" "6373127" "6388199").PN.	USP AT
9	L9	16	("4744637" "5070041" "5239198" "5270573" "5474958" "5609889" "5635220" "5766987" "5853771" "5874324" "5915169" "5933713" "5950070" "6037662" "6057175" "6143581").PN.	USP AT
10	L10	9	("3811186" "4940181" "5323060" "5329423" "5410181" "5477086" "5719440" "5777391" "5811879" "5891753" "5973403" "5990565" "6048755" "6051878" "6133626" "6144101" "6265766").PN.	USP AT
11	L11	1427	174/260.ccls.	USP AT; US-P GPU B
12	L12	512	361/783.ccls.	USP AT; US-P GPU B

	L #	H it	S arch Text	DB
13	L13	521	257/704.ccls.	USP AT; US-P GPU B
14	L14	1150	174/255.ccls.	USP AT; US-P GPU B
15	L15	796	(361/767,768).ccls.	USP AT; US-P GPU B
16	L16	1067	(257/701,702,703).ccls.	USP AT; US-P GPU B
17	L17	361	5 not 6	USP AT; US-P GPU B
18	L18	204	17 and (tape\$1 film\$1 sheet\$1)	USP AT; US-P GPU B
19	L19	4647	11 12 13 14 15 16	USP AT; US-P GPU B

	L #	Hit	Search Text	DBs
20	L20	938	19 and ((tap \$1 film\$1 sheet\$1) same adhesive\$1)	USP AT; US-P GPU B
21	L21	1617	4 and ((tape\$1 film\$1 sheet\$1) same adhesive\$1)	USP AT; US-P GPU B
22	L22	816	20 not 21	USP AT; US-P GPU B
23	L23	227	22 and (encapsulat\$3 encapsulant\$1)	USP AT; US-P GPU B
24	L25	589	22 not 23	USP AT; US-P GPU B
25	L26	227	25 and (thermal with ((expansion stress\$2) (match\$3 mismatch\$3)))	USP AT; US-P GPU B
26	L27	157	17 not 18	USP AT; US-P GPU B

	L #	Hits	Search Text	DB
27	L28	362	25 not 26	USP AT; US-P GPU B
28	L29	519	27 28	USP AT; US-P GPU B
29	L30	262	29 and (slit\$1 slot\$1 aperture\$1 opening\$1 window\$1)	USP AT; US-P GPU B